

METHOD OF FORMING A MAT OF EROSION CONTROL BLOCKS

ABSTRACT OF THE DISCLOSURE

A method of cabling erosion control blocks of a mat together. The blocks have formed therein cable channels in a criss-cross manner, diagonally between the corners of each block. Cables are threaded through the blocks in a zig-zag manner, from the top of the mat to the bottom of the mat. The ends of the cables are terminated at two opposing sides of the mat so that the mat can be lifted by a spreader bar. The cables at the other two opposing sides of the mat are terminated for attachment to adjacent mats.